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Mitsuaki Nakasumi

September 2003 **Proceedings of the 5th international conference on Electronic commerce ICEC '03**

Publisher: ACM Press

Full text available: pdf(153.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper addresses the cost imposed on the e-Commerce market when retailer and customer possess an information advantage over credit companies; in short, we examine the transaction cost on the default and the fraud. When retailers and customers differ significantly in terms of their riskiness, and credit companies cannot, or are not permitted to assess these differences, credit companies will attempt to charge all retailers and customers the same premiums for equivalent coverage; unless mechan ...

**Keywords:** XBRL, case-based reasoning, credit risk, e-commerce2 [Research sessions 2 and 3: information processing on WWW and XML: A normal form for XML documents](#)

Marcelo Arenas, Leonid Libkin

June 2002 **Proceedings of the twenty-first ACM SIGMOD-SIGACT-SIGART symposium on Principles of database systems PODS '02**

Publisher: ACM Press

Full text available: pdf(363.37 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

This paper takes a first step towards the design and normalization theory for XML documents. We show that, like relational databases, XML documents may contain redundant information, and may be prone to update anomalies. Furthermore, such problems are caused by certain functional dependencies among paths in the document. Our goal is to find a way of converting an arbitrary DTD into a well-designed one, that avoids these problems. We first introduce the concept of a functional dependency for XML, ...

3 [Working with XML](#)

Ali M. Farahani

March 2001 **Journal of Computing Sciences in Colleges , Proceedings of the seventh annual consortium for computing in small colleges central plains**

**conference on The journal of computing in small colleges , Proceedings of the twelfth annual CCSC South Central conference on The journal of computing in small colleges, Volume 16 Issue 3**

**Publisher:** Consortium for Computing Sciences in Colleges

Full text available:  [pdf\(41.07 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

XML (Extensible Mark up language) is fast becoming a standard method for data organization, structure, and exchange on the Internet. The extensibility of XML allows web authors to create their own markup for any type of information. This extensibility is mobilizing the science and industry to customize XML for different fields such as mathematics (MathML), and business (XBRL). In this tutorial we will create an on-line multiple choice test in XML while discussing the XML syntax and its valida ...

**4 Tutorials: tutorial 1: XML and relational database management systems: the inside story**



 Michael Rys, Don Chamberlin, Daniela Florescu

June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data SIGMOD '05**

**Publisher:** ACM Press

Full text available:  [pdf\(341.22 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

As XML has evolved from a document markup language to a widely-used format for exchange of structured and semistructured data, managing large amounts of XML data has become increasingly important. A number of companies, including both established database vendors and startups, have recently announced new XML database systems or new XML functionality integrated into existing database systems. This tutorial will provide an insight into how XML functionality fits into relational database management ...

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